

Constant 12v

Ground

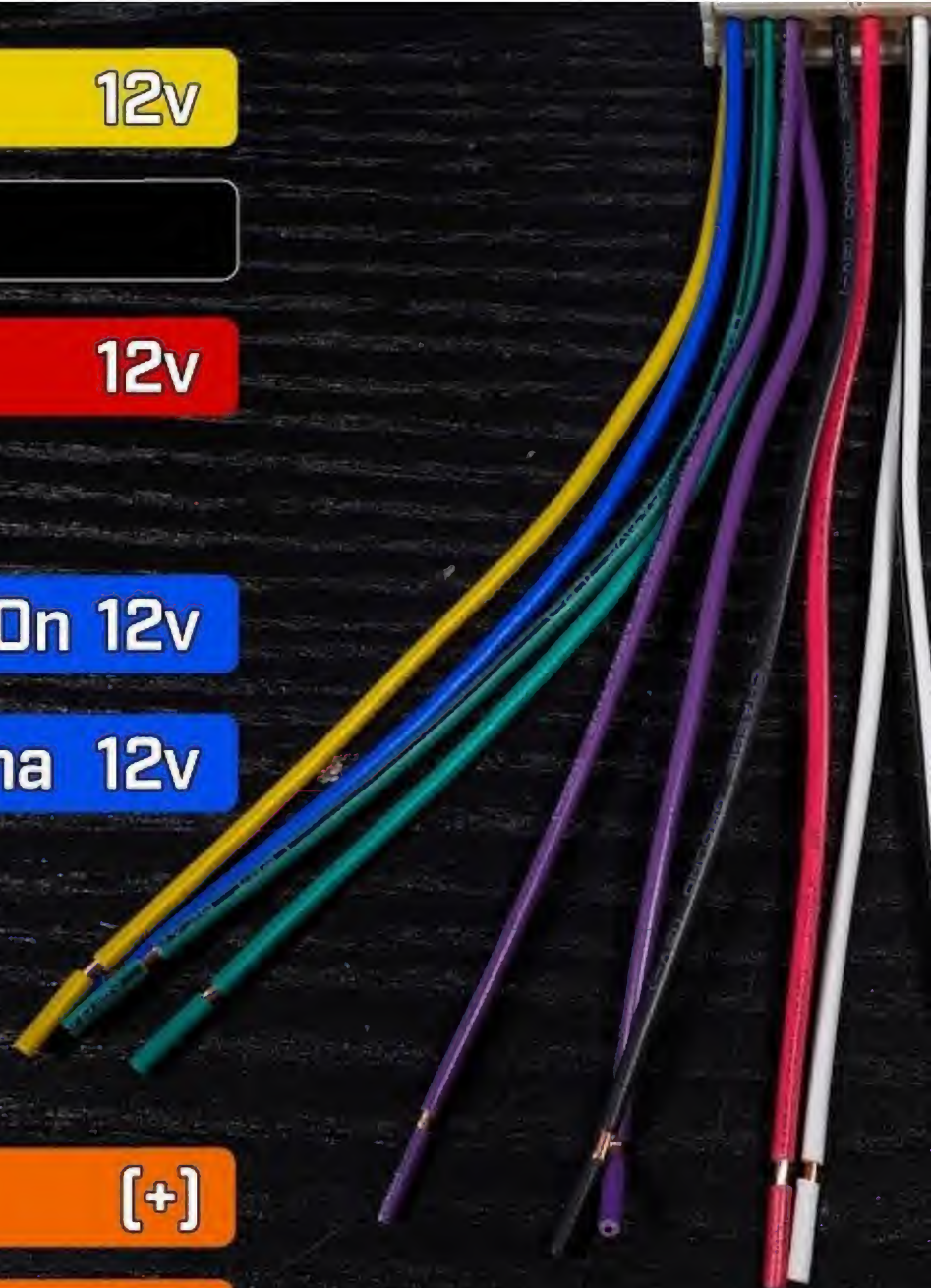
Accessory 12v

Remote Turn On 12v

Power Antenna 12v

Illumination (+)


Dimmer (+)




STANDARD

FUNCTION


 Red

 +12v Ignition

 Yellow

 +12v Battery


 Black

 -12v (-) Neg /

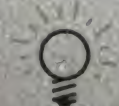
 Blue

 Power Antenn


 Blue/White

 External Ampli


 Orange

 Illumination

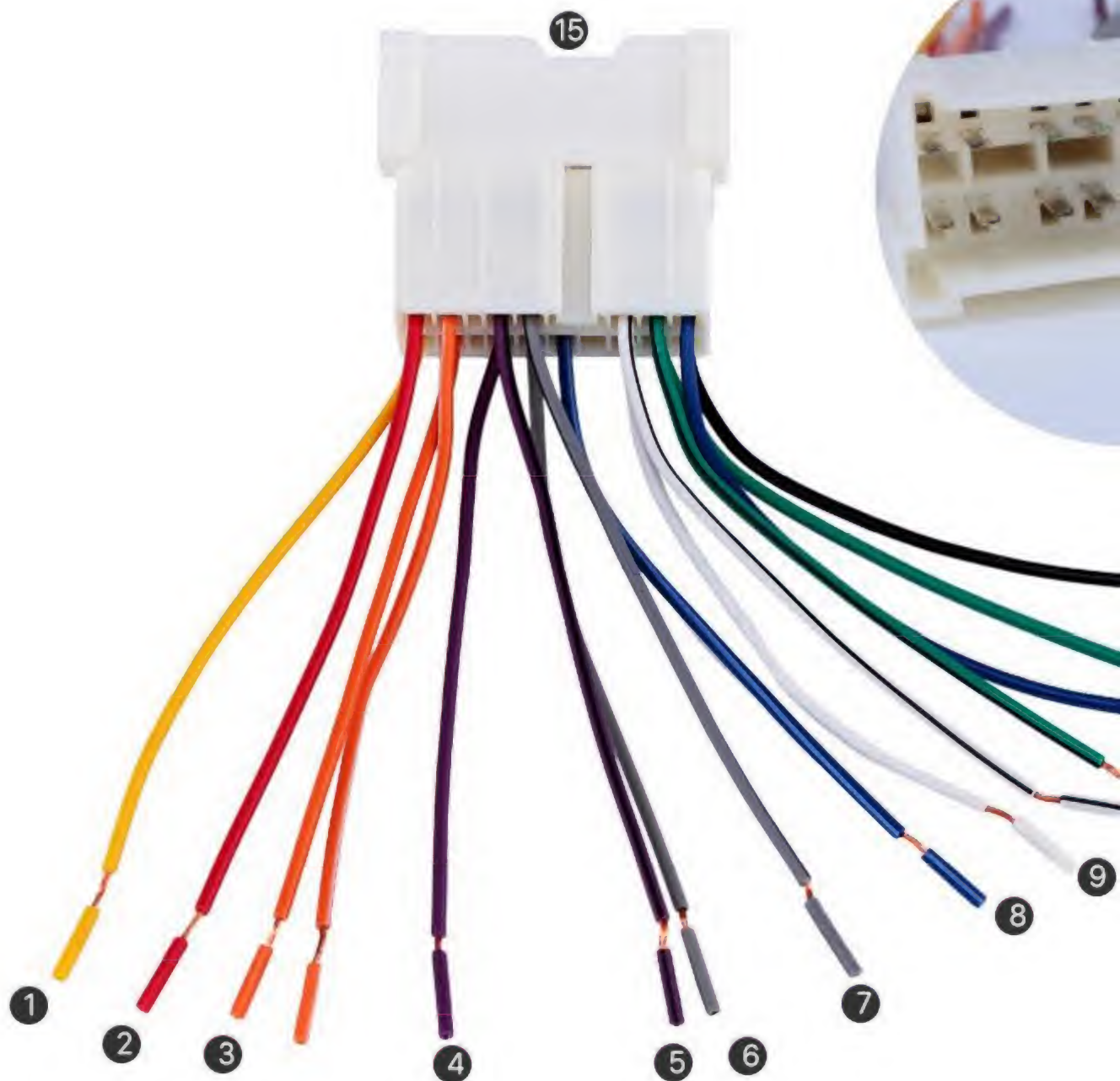
 Orange/White

 Dimmer

 Brown

 Phone Mute

Wiring diagram



- ① +BATT
- ② ACC
- ③ ILL
- ④ Speaker Right Rear (+)

- ⑨ Speaker Left F
- ⑩ Speaker Left F
- ⑪ Speaker Left R
- ⑫ ANT CON

Aftermarket Stereo

SWITCHED IGNITION POWER



CONSTANT BATTERY POWER



CHASSIS NEGATIVE GROUND



ILLUMINATION



AMPLIFIER TURN ON



POWER ANTENNA



DIMMER



LEFT FRONT POSITIVE



LEFT FRONT NEGATIVE



LEFT REAR POSITIVE



LEFT REAR NEGATIVE



RIGHT REAR POSITIVE



RIGHT REAR NEGATIVE





Power Antenna

Remote Turn On

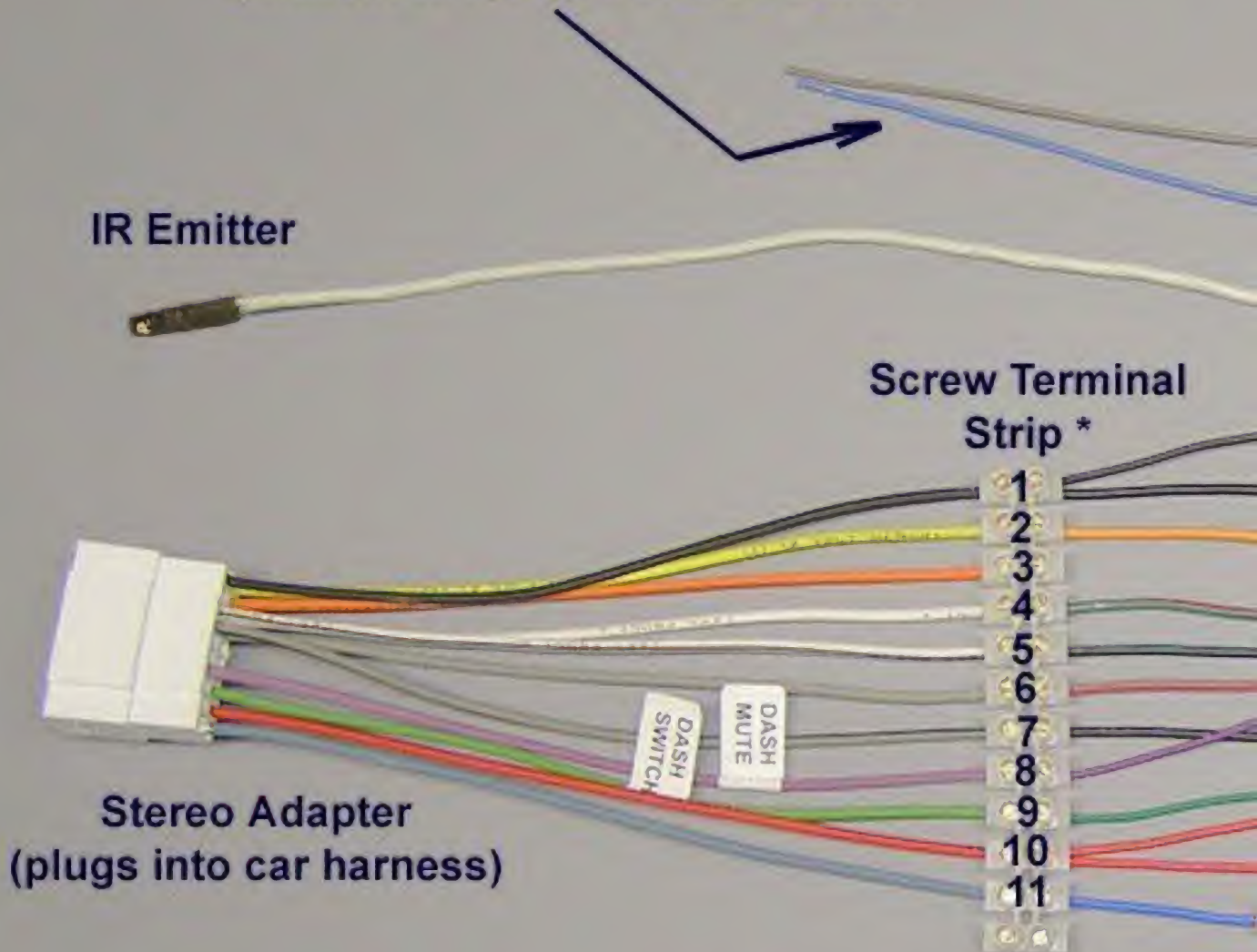
Battery

Accessory

Illumination

Example of DCI & HU Wiring

Blue (Mute Output Wire) - not used for most head units
For Alpine and Sony wired applications,
connect to HU ATT or MUTE wire



Wire Connection Chart

<u>Adapter Wire</u>	<u>DCI or</u>
Chassis Ground	1 - HU Ground
Battery +12v Power	2 - HU +12v
Illumination wire	3 - not used
Front Speakers	4 to 7 - Front
Dash Mute Switch	8 - DCI Mute
Dash Radio Switch	9 - DCI Radio